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Two-phase locking - Wikipedia, the free encyclopedia

SCO does not block upon a **read-write** conflict (a **read-lock** does not block ... typically the

Two-phase commit (2PC) protocol, is utilized for atomicity. ...

en.wikipedia.org/wiki/Two-phase_locking - [Cached](#) - [Similar](#)

OpenDS Wiki: LDAP Transactions Phase 2

Write only: not possible to do atomic **read-modify-write** operations across different ...

Self-deadlock can be avoided, but since **lock** ordering cannot be predicted, ... Marks the transaction as finished and initiates a **two-phase commit**. ...

<https://www.opensds.org/wiki/page/LDAPTransactionsPhase2> - [Cached](#) - [Similar](#)

Chapter 5. Transactions and Concurrency

Write locks serialize **read** and **write** access, whereas **read-only locks** only in the methods (e.g. **lock** acquisition failed), or in the **two-phase commit** ...

www.jboss.org/file-access/default/.../1.../transactions.html - [Cached](#) - [Similar](#)

Database--principles, programming, and performance - Google Books Result

by Patrick O'Neil, Elizabeth O'Neil - 2001 - Computers - 870 pages

DEFINITION 10.4.1 **Two-Phase** Locking, or 2PL. Three rules determine how **locks** are ... A transaction with 'Although **read locks** and **write locks** are logically ...

books.google.com/books?isbn=1558604383...

JTA - mulgara semantic store - Trac

All transactions initiated via the explicit interface are **read-write**, whereas only ... The Java standard for providing access to a **two-phase commit** protocol is the "Java ... The

write-lock is not a consequence of the existing interface, ...

www.mulgara.org/trac/wiki/JTA - [Cached](#) - [Similar](#)

Encina transaction processing

The Encina **two-phase commit** protocol works as follows: transaction cannot obtain a **read lock** on data for which another transaction holds a **write lock**. ...

publib.boulder.ibm.com/infocenter/txer/.../aetga10035.htm - [Cached](#) - [Similar](#)

Caching - Prepared by Liu, Jilei

In Caching **Two-Phase** Locking (C2PL), intertransaction data caching is permitted. ...

O2PL-P employs a **two-phase commit** protocol rather than the one-phase ... Any subsequent **read** or **write lock** requests for the page will be blocked at the ...

www.eecg.toronto.edu/~jacobson/courses/.../caching.html - [Cached](#) - [Similar](#)

Design - The Castor Project

The transaction context implements full **two phase commit**. ... An object **lock** supports **read** and **write locks** with deadlock detection. ...

www.castor.org/design-persist.html - [Cached](#) - [Similar](#)

[PDF] CS 425 / ECE 428 / CSE 424: Distributed Systems Spring 2009 ...

File Format: PDF/Adobe Acrobat - [View](#)

read rule: $t_1 > \text{write timestamp on committed version (t}_0\text{)}$ and Dselected is committed:

Set **write lock** on the time-slot t , intention-to-**write locks** on week w ... Therefore when the

top-level transaction starts the **two-phase commit** ...

courses.ece.illinois.edu/ece428/hws/hw6_sol.pdf - [Similar](#)

[Wapedia - Wiki: Two-phase locking](#)

SCO does not block upon a **read-write** conflict (a **read-lock** does not block ... typically the

Two-phase commit (2PC) protocol, is utilized for atomicity. ...

wapedia.mobi/en/Two-phase_locking - [Cached](#) - [Similar](#)

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